AMENDMENT TRANSMITTAL LETTER (Small Entity)  Applicant(s): Jason K. Shiepe et al.					Docket No. PES-0043	
Application No. 09/965,630	Filing Date September 27, 2001	Examiner J. Crepeau	Customer N 23462	o. Group Art Uni 1746	t Confirmation No. 2487	
Invention: METHOD AND APPARATUS FOR IMPROVED FLUID FLOW WITHIN AN ELECTROCHEMICAL CELL						
COMMISSIONER FOR PATENTS:  Transmitted herewith is an amendment in the above-identified application.						
		us. See 37 CFR 1.27				
The fee has been o	calculated and is trans	mitted as shown below.  CLAIMS AS AM				
	CLAIMS REMAINING	HIGHEST #	NUMBER EXTRA	RATE	ADDITIONAL FEE	
	AFTER AMENDMENT	PREV. PAID FOR 56 =	CLAIMS PRESENT 0	x \$25.00	\$0.00	
TOTAL CLAIMS	29 -	8 =	0	x \$100.00	\$0.00	
INDEP. CLAIMS	8 -			X	\$0.00	
Multiple Dependent Claims (check if applicable)  TOTAL ADDITIONAL FEE FOR THIS AMENDMENT  \$0.00						
Please chi A check in The Direct communic Any a Any a Payment b	ation or credit any over additional filing fees repatent application process of the control of t	No. in to cover the filing and to charge payment of erpayment to Deposit Acquired under 37 C.F.R. sessing fees under 37 C.	the following fees a count No. 06-113 1.16. FR 1.17. blic. Credit card in and authorization and authorization line of the country of the coun	oformation should non PTO-2038.  2006  correspondence is because with sufficie	eing deposited with the int postage as first class issioner for Patents, P.O.	
cc:				of Person Mailing Co Sonia Mancini d Name of Person Mail		

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Jason K. Shiepe et al.	)
••	*	) Group Art Unit: 1746
Serial No.:	09/965,630	)
		)
Filed:	September 27, 2001	) Examiner: Jonathan Crepeau
		)
For:	METHOD AND APPARATUS FOR	)
	IMPROVED FLUID FLOW WITHIN AN	)
	ELECTROCHEMICAL CELL	)

## **VIA E-FILING**

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

## **AMENDMENT**

Sir:

This Amendment is submitted in response to the Office Action dated May 8, 2006. Please amend the Application as follows: